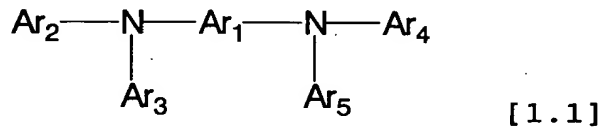


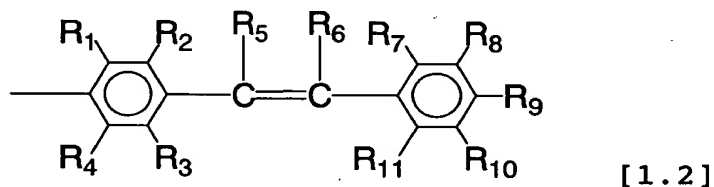
# Abstract

A specific bis(diarylamino)arylene compound expressed in the following general formula [1.1] is used as a constituent material of an organic EL device.

- 5 By this, luminescent brilliance and EL property are improved, and further, reduction in luminescent property is suppressed, and durability is improved.



- (wherein, Ar<sub>1</sub> represents a substituted or unsubstituted  
10 arylene group having 5 to 42 carbon atoms; at least one of Ar<sub>2</sub> to Ar<sub>5</sub> independently represents a group expressed in the following general formula [1.2]; and the remaining group(s) of Ar<sub>2</sub> to Ar<sub>5</sub> independently represents an aryl group having 6 to 20 carbon atoms,  
15 and at least one of Ar<sub>2</sub> to Ar<sub>5</sub> has at least one hydrocarbon group which may include oxygen atom(s).)



(wherein, each of R<sub>1</sub> to R<sub>11</sub> independently represents a hydrogen atom or a substituent.)